

What is claimed is:

1. Motor vehicle door, comprising:
  - a door body,
  - a door lock unit having with mechanical latching elements located on an edge side of the door body,
  - an opening drive for unlatching the latching elements,
  - a mechanical inside actuating element for emergency mechanical unlatching of the latching elements, said mechanical inside actuating element being mechanically connected to the door lock unit, and
  - an electrical inside actuating element for normal operational triggering of the opening drive for unlatching the latching elements, said electrical inside actuating element being connected by electrical-control technology to the opening drive,
  - wherein the mechanical inside actuating element is located on an inner side of the door body in the immediate vicinity of the door lock unit.
2. Motor vehicle door as claimed in claim 1, wherein the mechanical inside actuating element is connected substantially directly to an inside actuating lever of the door lock unit.
3. Motor vehicle door as claimed in claim 2, wherein the mechanical inside actuating element is formed as part of the door lock unit.
4. Motor vehicle door as claimed in claim 1, wherein the door lock unit has a section adjoining a partition between a wet space of the door body and a dry space of the door body, and wherein the mechanical inside actuating element passes through a passage opening to the inside of the door in the area of the partition, a seal being formed around the opening.
5. Motor vehicle door as claimed in claim 1, wherein the mechanical inside actuating element is formed of plastic.

6. Motor vehicle door as claimed in claim 1, wherein the mechanical inside actuating element is at least one of painted in a conspicuous color, marked with a conspicuous color and conspicuously labeled.

7. Motor vehicle door as claimed in claim 1, wherein the mechanical inside actuating element is made easily recognizable by at least one of fluorescence effects and illumination.

8. Motor vehicle door as claimed in claim 1, wherein the electrical inside actuating element is located in the interior of the motor vehicle.

9. Motor vehicle door as claimed in claim in claim 8, wherein the electrical inside actuating element is located at a location which is easily accessible and detectable for the user.

10. Motor vehicle door as claimed in claim 8, wherein the mechanical inside actuating element is at least one of painted in a conspicuous color, marked with a conspicuous color and conspicuously labeled.

11. Motor vehicle door as claimed in claim 10, wherein the mechanical inside actuating element is made easily recognizable by at least one of fluorescence effects and illumination.

12. Motor vehicle door as claimed in claim 1, wherein the opening drive is an electrical opening drive for unlatching the latching elements.

13. Motor vehicle door as claimed in claim 1, wherein the electrical inside actuating element is located on an inner side of the motor vehicle door.

14. Door lock unit for a motor vehicle door, the door lock unit having mechanical latching elements and being provided with an opening drive for unlatching the latching elements, wherein the door lock unit has a mechanical inside actuating element which is located in the immediate vicinity to the door lock unit.

15. Door lock unit as claimed in claim 14, wherein the mechanical inside actuating element is connected substantially directly to an inside actuating lever of the door lock unit.

16. Door lock unit as claimed in claim 15, wherein the mechanical inside actuating element is formed as part of the door lock unit.

17. Door lock unit as claimed in claim 14, wherein the mechanical inside actuating element is formed of plastic.

18. Door lock unit as claimed in claim 14, wherein the mechanical inside actuating element is one of painted in a conspicuous color, marked with a conspicuous color and conspicuously labeled.

19. Door lock unit as claimed in claim 14, wherein the mechanical inside actuating element is made easily recognizable by at least one of fluorescence effects and illumination.

20. Door lock unit as claimed in claim 14, wherein the door lock unit has a section adjoining a partition between a wet space of the door body and a dry space of the door body, and wherein the mechanical inside actuating element passes through a passage opening to the inside of the door in the area of the partition, a seal being formed around the opening.

21. Motor vehicle locking system, comprising:  
at least one door lock unit with mechanical latching elements,  
an opening drive for unlatching the latching elements,  
an electrical inside actuating element for normal operational triggering of the opening drive for unlatching the latching elements, the electrical inside actuating element being connected to the opening drive by electrical-control technology in a manner enabling the electrical inside actuating element to be deactivated in a locked state and to be re-activated by unlocking,

wherein the electrical inside actuating element which has been deactivated in the locked state causes unlocking upon a first actuation thereof and upon a second interior side actuation

thereof causes electrical triggering of the opening drive for unlatching the latching elements of the door lock unit .

22. Motor vehicle locking system as claimed in claim 21, wherein the opening drive is integrated into the door lock unit.